Saif Ali

Experienced senior software engineer adept in React, JavaScript, Java, and Node.js. Proficient in Agile methodologies. Led fintech application development, conducted code reviews, and achieved top-rated status on Upwork.

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• Portfolio: https://svedsaifali1234.github.io/Portfolio2.0/

• Github: https://github.com/SyedSaifAli1234

WORK EXPERIENCE

Senior Software Engineer

2021 - Present

i2c, Lahore, Pakistan

- Developed and maintained SaaS banking applications built with Core Java, including new module development, bug fixing, QA, and code reviews. Used by 500+ banks worldwide, serving millions of daily customers.
- Worked as a lead on a new employee management system for 500+ companies using React and Springboot. Centralized
 functions into a powerful portal, enhancing efficiency. Leveraged Next.js for server-side rendering, reducing load times by 30% for
 improved user experience.
- Leading the creation of an **OpenAl-based ChatGPT-like chatbot** for the fintech domain, seamlessly integrated into i2c's legacy banking apps using React.js, featuring an intuitive ChatGPT-style user interface.
- Mentored junior developers, providing support and conducting code reviews resulting in high code quality standards which led to
 a 20% decrease in bugs.
- Led seamless migration of 15+ client websites, collaborating with cross-functional teams to modify templates and features based on specific requirements.
- Applied robust security and data protection measures mitigating CSRF, SQL Injection, and XSS leading to more secure services and 30% fewer security bugs.
- Developed a robust set of unit tests achieving 98% code coverage, significantly reducing the number of bugs and enhancing overall
 product reliability.
- Translated Figma designs into production-ready code using modern UI frameworks, ensuring an accurate representation of visual designs and delivering visually appealing user interfaces.

Web Developer (Top Rated)

2020 - 2021

Upwork, Remote

- Recognized as a Top-rated freelancer with a track record of delivering web projects on time, earning 5-star reviews for exceptional
 work, and maintaining a 100% job success score.
- Engineered a Hospital Management System using React and NodeJs, reducing administrative tasks through automation and
 optimizing workflows. Improved appointment scheduling efficiency with a real-time calendar system, ensuring smooth coordination
 between doctors and clients.
- Developed a portal for a Veterinary Clinic using React and NodeJs for seamless pet appointment bookings. Integrated secure
 Stripe payment processing. Implemented Amazon Chime for veterinarian video calls, enhancing accessibility and reducing in-person
 appointments by 40%
- Worked on developing a Chrome extension for Linkedin Recruiters. Employed DOM manipulation to introduce innovative
 functionalities within LinkedIn, including a kanban board for candidate tracking, an auto-like/repost feature for future posts, and an
 average salary indicator.
- Revamped extension's UI with **pixel-perfect design**, enabling seamless connection requests, messaging, and notifications within LinkedIn. Significantly enhanced user efficiency, saving 90% of time on these tasks.

EDUCATION

National University Of Computer and Emerging Sciences, Lahore, PK

Bachelor of Science — Computer Science

SKILLS & OTHER

Tools and Frameworks: Java, React, NextJs, Typescript, Node, Javascript, Databases (MySQL, Mongo, PostgreSQL, Firebase, DynamoDB), HTML, CSS, Redux, Sagas, Figma, LDAP, JPA, JWT, Git, Jira, UI/UX, ES6, Bitbucket, JQuery, Version Control, Apache Struts, Selenium, JUnit, Log4j, Microservices, RESTful APIs, Locomotive, GSAP, Framer Motion, Tailwind